



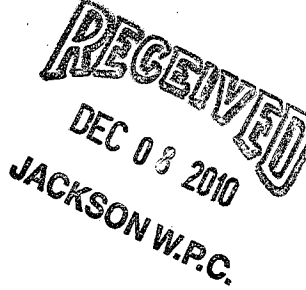
NICHOLS FARMS, INC.
62 Oakfield Road • P. O. Box 99
Oakfield, TN 38362

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This report was late because our renters
said that October 2009 that they would
be out by the year-end. We were going
to start close-down procedures. They
told us that they wanted to continue
to rent facilities. They told us this in
late March. This is why we need
to continue our permit.

Nike Nichols

Tennessee CAFO Factsheet – Appendix D Annual Report Template

NPDES CAFO Permit Annual Report		
NPDES Permit Number: <u>TNA000017</u>	Reporting period (mm/dd/yyyy- mm/dd/yyyy) <u>01/01/2009</u> - <u>12/31/2009</u>	
Facility Name: <u>Nichols Farms Inc</u>		
Address: <u>62 Oakfield Rd, P.O. Box 99</u> <u>Oakfield, TN 38362</u>		
Phone Number: <u>731-427-3279</u>		
I. TYPE AND NUMBER OF ANIMALS. Report the maximum number of each type of animal confined at this facility at any one time.		
Type	Number in Open Confinement	Number Housed Under Roof
Mature Dairy Cows		
Dairy Heifers		
Veal Calves		
Other Cattle		
Swine (55 lbs or more)		<u>1875</u>
Swine (under 55 lbs)		<u>1120</u>
Horses		
Sheep or Lambs		
Turkeys		
Chickens (broilers)		
Chickens (layers)		
Ducks		
Other (specify): _____		

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II. MANURE, LITTER AND PROCESS WASTEWATER PRODUCTION.

Report the estimated amount of manure, litter and process wastewater that was generated at this facility in the 12-month period covered by this report.

A. Amount of manure generated _____ tons

From NMD

B. Amount of litter generated _____ tons

209,250 x 52 weeks

C. Amount of process wastewater generated 10,881,000 gallons.

III. MANURE, LITTER AND PROCESS WASTEWATER TRANSFERRED TO OTHER PERSONS.

Report the estimated amount of manure, litter and process wastewater transferred to other persons in the 12-month period covered by this report.

A. Amount of manure transferred 0 tons

B. Amount of litter transferred 0 tons

C. Amount of process wastewater transferred 0 gallons

IV. LAND APPLICATION ACRES COVERED BY THE NUTRIENT MANAGEMENT PLAN.

Report the total number of acres that are covered by this facility's nutrient management plan. Include all land application acres covered by the nutrient management plan, whether or not they were used for land application during the 12-month period covered by this report.

Total number of land application acres covered by the nutrient management plan 240

V. TOTAL NUMBER OF ACRES USED FOR LAND APPLICATION OF MANURE, LITTER OR PROCESS WASTEWATER.

Report the total number of acres of land where manure, litter or process wastewater generated at this facility was spread. Include only application areas under the control of this CAFO facility.

Total number of acres used for land application 150

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VI. SUMMARY OF DISCHARGES.

Provide a summary of each discharge of manure, litter and/or process wastewater from the production area(s) that occurred in the 12-month period covered by this report. Attach additional sheets, if needed.

Date ^a	Time ^b	Description ^c	Volume ^d
None			

^a Date: The date of the discharge. If the discharge was detected after it happened, give an estimate of the date when the discharge occurred.

^b Time: The time of the discharge. If the discharge was detected after it happened, give an estimate of the time when the discharge occurred.

^c Description: Provide other relevant information about the discharge, including the source, cause, composition (e.g., emergency overflow of process wastewater from lagoon #2), and impacts observed (e.g., fish kill in waterbody).

^d Volume: Give an estimate of the number of gallons or tons of manure, litter or process wastewater discharged.

VII. NUTRIENT MANAGEMENT PLAN

Indicate whether the facility's nutrient management plan was either developed or approved by a certified nutrient management planner (e.g., a comprehensive nutrient management plan).

Was the current version of this facility's nutrient management plan prepared or approved by a certified nutrient management planner? ☒ Yes ☐ No

Print Name: Mike Nichols Date: 3-27-10

Signature: Mike Nichols

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Dead Animal Disposal Method Description

Check method(s) utilized and indicate percentage of total mortalities handled with this method.

Method	Percentage (weight basis)
<input type="checkbox"/> Composting	_____
<input type="checkbox"/> Rendering	_____
<input checked="" type="checkbox"/> Incineration	<u>75%</u>
<input type="checkbox"/> Disposal in Class 1 permitted landfill	_____
<input checked="" type="checkbox"/> Burial on-site	<u>25%</u>

Additional information (incinerator type, rendering plant, class 1 landfill name, address, etc.)

dead animals are burned in burial pit before burying
